Link to Map Viewer

IDENTIFICATION

Town Chester Town2 Lincoln
Bridge Name PENOBSCOT RIVER Location
Bridge Number 3790 Route Number 1900965
Feature On BRIDGE ROAD Bridge Region Northern

Feature Under PENOBSCOT RIVER Border Bridge

Bridge Road Width (Feet) 22 Bridge or Minor Span Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Structure Length (Feet)	610	Federal Bridge Indicator	Υ

AGE AND CONDITION

Deck Condition	4 - Poor Condition (advanced deterioration)	Culvert Condition	N - Not Applicable
Superstructure Condition	5 - Fair Condition (minor section loss)	Channel Condition	4 - Protect. severely undermined. sev. damage
Substructure Condition	5 - Fair Condition (minor section loss)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1950	Annual Average Daily Traffic	1,312

INSPECTION AND APPRAISAL

Date of Inspection	05/25/16	Federal Sufficiency Rating	41
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Truss - Thru
Number of Main Spans	3		

LOAD RATING AND POSTING

Posting Status	Posted for Other Than Load	Posted Weight (Tons)
Posting Type		

1 of 11

Produced by MaineDOT Bridge Maintenance

March 21, 2018

Link to Map Viewer

IDENTIFICATION

Town Lincoln Town2 No Town2 Pridge Name CAMBOLASSE Location 1.1 MI E RT 2

Bridge Number 0876

Feature On TOWN FARM RD

Feature Under CAMBOLASSE STREAM

Bridge Road Width (Feet) 0 Bridge or I

Location 1.1 MI E
Route Number 1901617
Bridge Region Eastern

Border Bridge

Bridge or Minor Span Minor Span on Town Way

CLASSIFICATION

Owner	Municipality	Maintainer	Municipality
Structure Length (Feet)	12	Federal Bridge Indicator	N

AGE AND CONDITION

Deck Condition	N - Not Applicable	Culvert Condition	6 - Deterioration or initial disintegration
Superstructure Condition	N - Not Applicable	Channel Condition	6 - Bank slump. widespread minor damage
Substructure Condition	N - Not Applicable	Approach Condition	6 - Equal to present minimum criteria
Year Built	1985	Annual Average Daily Traffic	226

INSPECTION AND APPRAISAL

Date of Inspection 01/04/17	Federal Sufficiency Rating 90
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Culvert (includes frame culverts)
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
Posting Type			

2 of 11

Produced by MaineDOT Bridge Maintenance

March 21, 2018

Link to Map Viewer

IDENTIFICATION

Town Lincoln Town2 No Town2
Bridge Name Bridge Number Feature On STATION RD Town2

Location .4MI E RTE 2
Route Number 1900727
Bridge Region Eastern

Feature On STATION RD Bridge Region Easter
Feature Under POLLACK BROOK Border Bridge

Bridge Road Width (Feet) 0 Bridge or Minor Span Minor Span on Town Way

CLASSIFICATION

Owner	Municipality	Maintainer	Municipality
Structure Length (Feet)	12	Federal Bridge Indicator	N

AGE AND CONDITION

Deck Condition	N - Not Applicable	Culvert Condition	6 - Deterioration or initial disintegration
Superstructure Condition	N - Not Applicable	Channel Condition	5 - Bank eroded major damage
Substructure Condition	N - Not Applicable	Approach Condition	8 - Equal to present desirable criteria
Year Built	1984	Annual Average Daily Traffic	72

INSPECTION AND APPRAISAL

Date of Inspection 12/29/16	Federal Sufficiency Rating 92
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Culvert (includes frame culverts)
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)
Posting Type		

Produced by MaineDOT Bridge Maintenance

March 21, 2018

Link to Map Viewer

IDENTIFICATION

Town2 No Town2 Town Lincoln

Bridge Name CARDING MILL Location 3 MI SO TOWNLINE

Bridge Number 2128 Route Number 0002X Feature On US #2 Bridge Region Eastern Feature Under COMBELLASSIE Border Bridge

Bridge or Minor Span Minor Span on State Highway Bridge Road Width (Feet) 38

CLASSIFICATION

Owner MaineDOT Maintainer MaineDOT

Structure Length (Feet) 14 Federal Bridge Indicator N

AGE AND CONDITION

Deck Condition 5 - Fair Condition (minor section loss) Culvert Condition N - Not Applicable

Superstructure Condition 5 - Fair Condition (minor section loss) Channel Condition 7 - Bank protection needs minor repairs Substructure Condition 5 - Fair Condition (minor section loss) Approach Condition 8 - Equal to present desirable criteria

> Annual Average Daily Traffic 3,617 Year Built 1915

INSPECTION AND APPRAISAL

Federal Sufficiency Rating 50 Date of Inspection 01/04/17

STRUCTURE TYPE AND MATERIAL

Span Material Concrete Span Type Culvert (includes frame culverts)

Number of Main Spans 1

LOAD RATING AND POSTING

Posting Status Open Posted Weight (Tons) Posting Type

Produced by MaineDOT Bridge Maintenance

March 21, 2018

Link to Map Viewer

IDENTIFICATION

Town Lincoln Town2 No Town2

Bridge Name CAMBOLASSE Location 3.2 MI SO TOWNLINE

Bridge Number 2170 Route Number 0002X
Feature On US #2 Bridge Region Eastern
Feature Under CAMBOLASSE STR Border Bridge

Bridge Road Width (Feet) 34 Bridge or Minor Span Minor Span on State Highway

CLASSIFICATION

Owner MaineDOT Maintainer MaineDOT

Structure Length (Feet) 16 Federal Bridge Indicator N

AGE AND CONDITION

Deck Condition 7 - Good Condition (some minor problems) Culvert Condition N - Not Applicable

Superstructure Condition 7 - Good Condition (some minor problems) 7 - Good Condition (some minor problems) 7 - Good Condition 8 - Equal to present desirable criteria

Year Built 2011 Annual Average Daily Traffic 3,617

INSPECTION AND APPRAISAL

Date of Inspection 07/21/17 Federal Sufficiency Rating 85

STRUCTURE TYPE AND MATERIAL

Span Material Concrete Span Type Culvert (includes frame culverts)

Number of Main Spans 1

LOAD RATING AND POSTING

Posting Status
Posting Type
Posting Type
Posted Weight (Tons)

Produced by MaineDOT Bridge Maintenance

March 21, 2018

Link to Map Viewer

IDENTIFICATION

Town Lincoln Town2 No Town2

Bridge Name FROST STREET Location 1 MI E RTE 2

Bridge Number 2298

Feature On FROST STREET

Feature Under COMBOLASSE STREAM

Bridge Road Width (Feet) 26 Bridge or Minor Span Bridge on Townway or State Aid Road

CLASSIFICATION

Owner MaineDOT Maintainer MaineDOT

Route Number 1900845

Bridge Region Eastern

Border Bridge

Structure Length (Feet) 23 Federal Bridge Indicator Y

AGE AND CONDITION

Deck Condition 5 - Fair Condition (minor section loss)

Culvert Condition N - Not Applicable

Superstructure Condition 5 - Fair Condition (minor section loss)

Channel Condition 6 - Bank slump, widespread minor damage

Substructure Condition 6 - Satisfactory Condition (minor deterioration) Approach Condition 6 - Equal to present minimum criteria

Year Built 1938 Annual Average Daily Traffic 527

INSPECTION AND APPRAISAL

Date of Inspection 07/28/16 Federal Sufficiency Rating 57

STRUCTURE TYPE AND MATERIAL

Span Material Concrete Span Type Slab

Number of Main Spans 1

LOAD RATING AND POSTING

Posting Status
Posting Type
Posting Type
Posting Type

Produced by MaineDOT Bridge Maintenance

March 21, 2018

Link to Map Viewer

IDENTIFICATION

Town Lincoln Town2 No Town2 Bridge Name MATTANAWCOOK Location .1 MI.S.#155

Bridge Road Width (Feet) 44 Bridge or Minor Span Bridge on State Highway

CLASSIFICATION

Owner Structure Length (Feet)

MaineDOT
Federal Bridge Indicator

MaineDOT

Federal Bridge Indicator

AGE AND CONDITION

Deck Condition 7 - Good Condition (some minor problems) Culvert Condition N - Not Applicable

Superstructure Condition 7 - Good Condition (some minor problems)

Substructure Condition 7 - Good Condition (some minor problems)

Approach Condition 8 - Equal to present desirable criteria

Year Built 1989 Annual Average Daily Traffic 11,531

INSPECTION AND APPRAISAL

Date of Inspection 07/28/16 Federal Sufficiency Rating 63

STRUCTURE TYPE AND MATERIAL

Span Material Prestressed concrete Span Type Slab

Number of Main Spans 1

LOAD RATING AND POSTING

Posting Status Open Posted Weight (Tons)
Posting Type

Produced by MaineDOT Bridge Maintenance

March 21, 2018

Link to Map Viewer

IDENTIFICATION

Town Lincoln Town2 No Town2

Bridge Name POLLACK BROOK Location 1.5 MI NO. TOWNLINE

Bridge Number2680Route Number0002XFeature OnROUTE 2Bridge RegionEasternFeature UnderPOLLACK BROOKBorder Bridge

Bridge Road Width (Feet) 0 Bridge or Minor Span Minor Span on State Highway

CLASSIFICATION

Owner Structure Length (Feet)

MaineDOT
Federal Bridge Indicator
N

MaineDOT
N

AGE AND CONDITION

Deck Condition N - Not Applicable Culvert Condition 8 - No noticeable or noteworthy deficiencies

Superstructure Condition N - Not Applicable Channel Condition 8 - Banks are protected

Substructure Condition N - Not Applicable Approach Condition 8 - Equal to present desirable criteria

Year Built 2005 Annual Average Daily Traffic 4,346

INSPECTION AND APPRAISAL

Date of Inspection 12/29/16 Federal Sufficiency Rating 90

STRUCTURE TYPE AND MATERIAL

Span Material Concrete Span Type Culvert (includes frame culverts)

Number of Main Spans 1

LOAD RATING AND POSTING

Posting Status
Posting Type
Posting Type

Produced by MaineDOT Bridge Maintenance

March 21, 2018

Link to Map Viewer

IDENTIFICATION

Town Lincoln Town2 No Town2

Bridge Name SMITH BROOK Location .2MI S TOWNLINE

Bridge Number 2776 Route Number 0002X
Feature On US #2 Bridge Region Eastern
Feature Under SMITH BROOK Border Bridge

Bridge Road Width (Feet) 0 Bridge or Minor Span Minor Span on State Highway

CLASSIFICATION

Owner Structure Length (Feet)

MaineDOT

Federal Bridge Indicator

N

MaineDOT

Federal Bridge Indicator

AGE AND CONDITION

Deck Condition N - Not Applicable Culvert Condition Superstructure Condition N - Not Applicable Channel Condition 5 - Bank eroded.. major damage

Substructure Condition N - Not Applicable Approach Condition 7 - Better than present minimum criteria

Year Built 1924 Annual Average Daily Traffic 2,060

INSPECTION AND APPRAISAL

Date of Inspection 01/04/17 Federal Sufficiency Rating

STRUCTURE TYPE AND MATERIAL

Span Material Concrete Span Type Culvert (includes frame culverts)

Number of Main Spans 1

LOAD RATING AND POSTING

Posting Status
Posting Type
Posting Type
Posting Type

Produced by MaineDOT Bridge Maintenance

March 21, 2018

Link to Map Viewer

IDENTIFICATION

Town2 No Town2 Town Lincoln

Location 200' S OF ROUTE 2&6 Bridge Name HIGH STREET

Bridge Number 3963 Route Number 0155X Feature On ROUTE 155 Bridge Region Eastern

Feature Under MATTANACOOK STREAM Border Bridge

Bridge or Minor Span Bridge on Townway or State Aid Road Bridge Road Width (Feet) 24

CLASSIFICATION

Owner MaineDOT Maintainer MaineDOT

Federal Bridge Indicator Y Structure Length (Feet) 47

AGE AND CONDITION

Deck Condition 6 - Satisfactory Condition (minor deterioration) Culvert Condition N - Not Applicable

Superstructure Condition 6 - Satisfactory Condition (minor deterioration) Channel Condition 6 - Bank slump, widespread minor damage Substructure Condition 6 - Satisfactory Condition (minor deterioration) Approach Condition 8 - Equal to present desirable criteria

Annual Average Daily Traffic 5,002 Year Built 1948

INSPECTION AND APPRAISAL

Federal Sufficiency Rating 61 Date of Inspection 07/28/16

STRUCTURE TYPE AND MATERIAL

Span Type Stringer/Multi-beam or Girder Span Material Steel

Number of Main Spans 1

LOAD RATING AND POSTING

Posting Status Open Posted Weight (Tons) Posting Type

Produced by MaineDOT Bridge Maintenance

March 21, 2018

Link to Map Viewer

IDENTIFICATION

Town Lincoln Town2 Mattamiscontis Twp
Bridge Name LEVI N LANCASTER Location .8 MI.W. US#2&6

Bridge Number 6147 Route Number 0116X Feature On Feature Under PENOBSCOT RV Border Bridge Eastern

Bridge Road Width (Feet) 32 Bridge or Minor Span Bridge on State Highway

CLASSIFICATION

Owner MaineDOT Maintainer MaineDOT
Structure Length (Feet) 1122 Federal Bridge Indicator Y

AGE AND CONDITION

Deck Condition 5 - Fair Condition (minor section loss) Culvert Condition N - Not Applicable

Superstructure Condition 6 - Satisfactory Condition (minor deterioration)

Substructure Condition 6 - Satisfactory Condition (minor deterioration)

Channel Condition 6 - Bank slump. widespread minor damage Approach Condition 8 - Equal to present desirable criteria

Year Built 1971 Annual Average Daily Traffic 5,310

INSPECTION AND APPRAISAL

Date of Inspection 08/03/17 Federal Sufficiency Rating 83

STRUCTURE TYPE AND MATERIAL

Span Material Steel continuous Span Type Stringer/Multi-beam or Girder

Number of Main Spans 7

LOAD RATING AND POSTING

Posting Status
Posting Type
Posting Type

Produced by MaineDOT Bridge Maintenance

March 21, 2018